

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	09/994,860
				Filing Date	November 28, 2001
				First Named Inventor	BLUM, Bradley
				Art Unit	3752
				Examiner Name	BOECKMANN, Jason J.
Sheet	2	of	3	Attorney Docket Number	027001-000310US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	BA	PCT International Search Report; International App. No.: PCT/US09/00005; 23 February 2009; pp1-2	<input type="checkbox"/>
	BB	U.S. Application Serial No.: 12/012,225, Jeffery A. Bowers et al. (not included)	<input type="checkbox"/>
	BC	SOERENSEN, DR. HANS CHRISTIAN; "The EC Wave Dragon Project, The first offshore wave energy converter in the world connected to the electricity network", pp.1-11; located at http://www.ec.europa.eu/research/energy/pdf/wvdr_sites_en.pdf	<input type="checkbox"/>
	BD	TEDD, JAMES; "Testing, Analysis and Control of Wave Dragon, Wave Energy Converter"; Aalborg University, Department of Civil Engineering Thesis No. 9; bearing a date of October 2007; pp. 1-110; Aalborg University	<input type="checkbox"/>
	BE	ANOMALIES-UNLIMITED; "Dyn-O-Gel Water Absorbing Polymer-Dyn-O-Mat Promises Clear Skies-New Storm-Fighting Product Dissipates Clouds"; bearing a date of August 3, 2001; pp. 1-3; located at http://www.anomalies-unlimited.com/chemtrails/Dyno-O-Gel.html	<input type="checkbox"/>
	BF	ATMOCEAN; "Atmocean.com"; p. 1; located at http://www.atmocean.com	<input type="checkbox"/>
	BG	ATMOCEAN; "Upwelling System Animation"; 2 pages; located at http://www.atmocean.com/upwelling.htm	<input type="checkbox"/>
	BH	ATMOCEAN; Atmocean Upwelling System: Frequently-Asked questions"; 1 page; located at http://www.atmocean.com/faqs.htm	<input type="checkbox"/>
	BI	ATMOCEAN; "Biological Ocean Sequestration of CO2 Using Atmocean Upwelling"; 3 pages; located at http://www.atmocean.com/sequestration.htm	<input type="checkbox"/>
	BJ	ATMOCEAN; "Downsizing Hurricanes Using Atmocean's Upwelling System"; 1 page; located at http://www.atmocean.com/hurricane_intensity.htm	<input type="checkbox"/>
	BK	ATMOCEAN; WHOI Research on Carbon Sequestration-July 5, 2006. From Oceanus-Online"; 2 pages; located at http://www.atmocean.com/news.htm	<input type="checkbox"/>
Examiner Signature	/Jason Boeckmann/ (10/09/2009)		Date Considered 10/09/2009

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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	BL	ATMOCEAN; Oceans' 'Twilight Zones' Offer Key to Understanding Climate Change"; 2 pages; located at http://www.atmocean.com/news2.htm		
	BM	LAROSA, RICHARD; "Hurricane Suppression by Sea Surface Cooling"; Systems, Applications and Technology Conference, 2006, LISAT 2006, IEEE Long Island; bearing a date of May 5, 2006; pp. 1-5 [Only Abstract provided]; IEEE; Farmingdale, New York		
	BN	ROSENFELD, D. et al.; "Simulation of Hurricane Response to Suppression of Warm Rain by Sub-Micron Aerosols"; Atmos. Chem. Phys.; bearing dates of April 5, 2007, April 26, 2007, June 22, 2007, June 25, 2007 and July 2, 2007; pp. 3411-3424; vol. 7; Copernicus Publications on behalf of the European Geosciences Union.		

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